IN THE SPECIFICATION

Please amend the Title on page 1 as follows:

CAMERA UNIT <u>FOR DRIVING LENSES</u> AND METHOD OF MANUFACTURING THE SAME

Please replace the paragraph at page 2, lines 16-25, with the following rewritten paragraph:

The stationary unit 130 includes the stationary unit frame 131 composed of a hollow frame member having a passing though passing-through portion and formed in a cuboid shape. Attached to the stationary unit frame 131 are a driving electrode substrate 132 for driving the first and second movable units 140 and 150 and a holding electrode substrate 133 for holding the first and second movable units 140 and 150 at the positions thereof. An electrostatic actuator is composed of the stationary unit 130 and the movable units 140 and 150.

Please insert the following heading at page 5, between lines 12 and 13:

SUMMARY OF THE INVENTION

Please delete the heading "BRIEF SUMMARY OF THE INVENTION" at line 22 at page 5, in its entirety.

Please replace the paragraph at page 11, lines 3-16, with the following rewritten paragraph:

A driving electrode group 41 is formed in the electrode region 40, and a holding electrode group 51 is formed in the electrode region 50. Further, flying leads 33, from which a mother member is removed to expose only copper wires, are interposed between the image

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pickup device region 30, the electrode region 40 and the electrode region 50 so that they can be easily bent. Note that α and β in FIG. 3 show bending position positions. Further, reference numeral 60 and 61 in FIG. 1 denote movable units reciprocatingly disposed in the stationary unit frame 11. These movable units 60 and 61 contain lens groups which are disposed so as to be imaged on the image pickup device 31 described above.